

CLAIMS

What is claimed as being new and desired to be protected by LETTERS PATENT of the United States is as follows:

1. An equipment transportation system for allowing a user to move sporting equipment with ease, comprising, in combination:

a frame fabricated of rigid material having an upper end and a lower end and a middle portion and a forward side and a rearward side, the middle portion having a plurality of cross members and a plurality of tubular fishing rod holders and an electrically powered live-well for bait fish and a forwardly projecting flat load-carrying portion with a tackle box coupled there to, a knife to be placed within a holster coupled to one of the fishing rod holders, the lower end of the frame having rearwardly projecting wheel mounting portions with a plurality of wheels and a rearwardly attached storage compartment having a forward end and a rearward end and an upper end and a lower end, the lower rearward corner has an angled configuration to facilitate moving the system on its wheels when tipped, the storage compartment being coupled to the frame, a cutting board holster coupled to the rearward side of the upper end of the frame, the powered live-well having an arcuately configured rearward lower corner to facilitate access by a user to the storage compartment there beneath, the lower end of the frame also having a forwardly projecting flat load-carrying portion with a cooler mounted thereto, the upper end of the frame having

an integral handle and an integral collapsible side mounted cutting board with the cutting board being removably mounted to the frame and pivotable with respect thereto.

2. An equipment transportation system comprising, in combination:

a frame fabricated of rigid material having a plurality of cross members and a plurality of wheels, the frame having a cooler mounted thereto, the frame having a handle.

3. The equipment system as described in Claim 2 wherein the system further comprises a collapsible cutting board with a holster coupled to the upper end of the frame.

4. The equipment system as described in Claim 2 wherein the system further comprises a storage compartment having a forward end and a rearward end and an upper end and a lower end with a lower rearward corner having an angled configuration to facilitate moving the system while rolling on its wheels when tipped by a user.

5. The system as set forth in claim 2 and further including a live-bait well having an arcuate lower rearward corner to facilitate access by a user to a storage compartment there beneath.

6. The equipment system as described in Claim 2 wherein the frame further comprises a forwardly projecting flat load-carrying portion with a tackle box coupled there to.